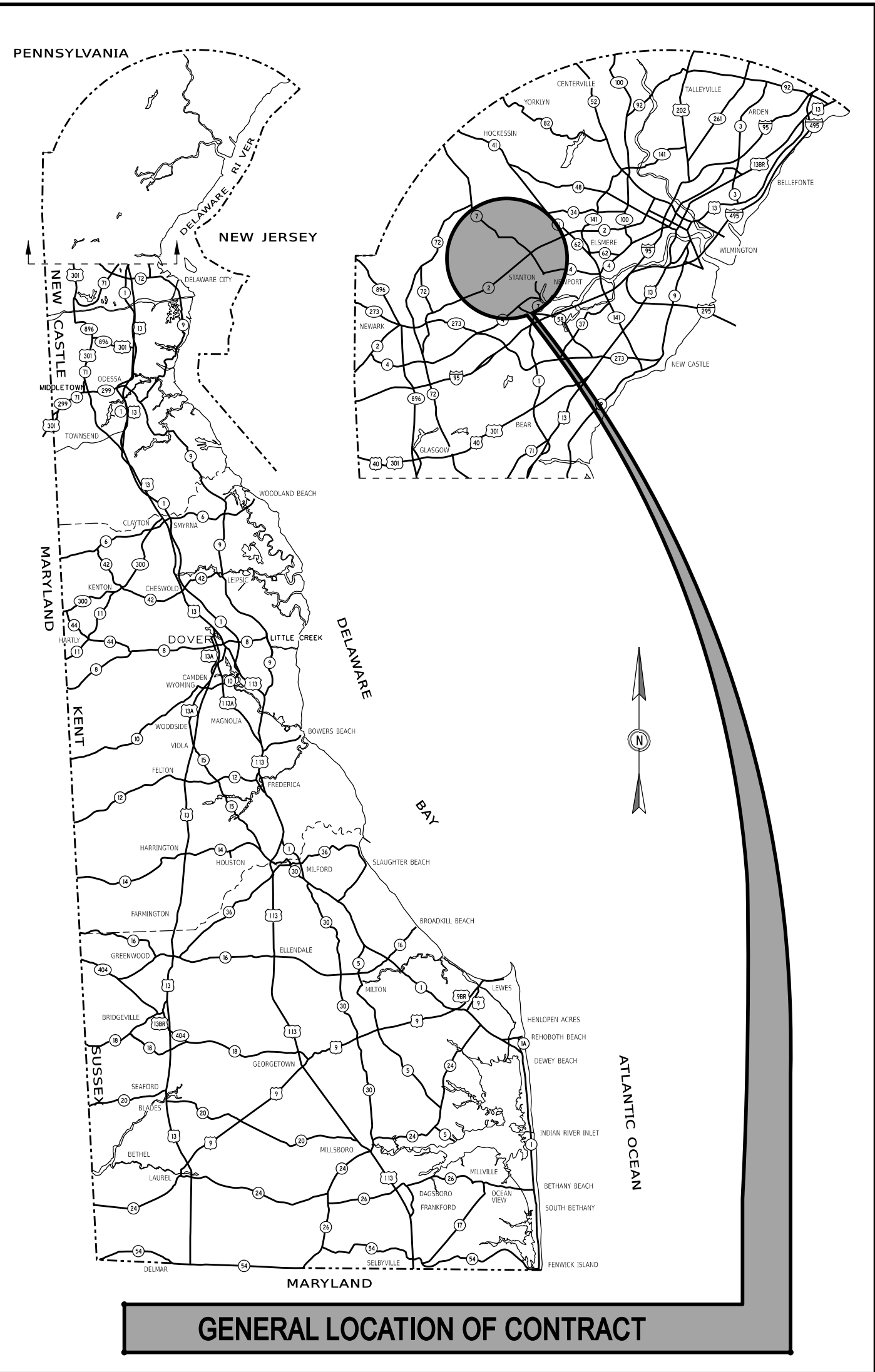


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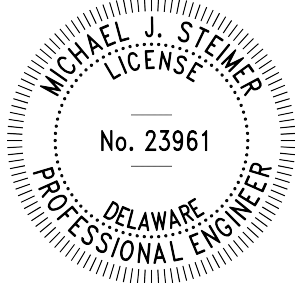
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If you require an accessible version of a document or need assistance accessing any content, please contact DelDOT, and reasonable efforts will be made to provide the information in an accessible format upon request. DelDOT appreciates your patience and understanding as accessibility improvements continue to be implemented.



PREPARED BY
Wallace Montgomery







3/16/2026
DATE

THIS SEAL APPLIES TO ALL SHEETS
BEARING THE "WM" SECTION DESIGNATION.

SEAL

THE STATE OF DELAWARE DEPARTMENT OF TRANSPORTATION



CONSTRUCTION & RIGHT-OF-WAY PLANS FOR: PEDESTRIAN ACCESS ROUTES AND SIDEWALK IMPROVEMENTS, NEW CASTLE COUNTY FY25-FY27

CONTRACT NUMBER: T202501101.02 WORK ORDER #2
FEDERAL AID PROJECT NUMBER: N/A
COUNTY: NEW CASTLE M.R. #: N20

U.S. CUSTOMARY
UNITS

DESIGN DESIGNATION			
MRD #: N20	ROAD NAME: OLD CAPITOL TRAIL		
FUNCTIONAL CLASS: MAJOR COLLECTOR	D.H.V. PROJECTED: N/A	YEAR: N/A	
TYPE OF CONSTRUCTION: SIDEWALK IMPROVEMENTS	DESIGN SPEED: 30 MPH		
A.A.D.T. CURRENT: 2473	YEAR: 2023	TRUCKS: N/A	
A.A.D.T. PROJECTED: N/A	YEAR: N/A	DIRECTION OF DISTRIBUTION: N/A	
MRD #: N318B	ROAD NAME: WOLLASTON ROAD		
FUNCTIONAL CLASS: MAJOR COLLECTOR	D.H.V. PROJECTED: N/A	YEAR: N/A	
TYPE OF CONSTRUCTION: SIDEWALK IMPROVEMENTS	DESIGN SPEED: 35 MPH		
A.A.D.T. CURRENT: 283	YEAR: 2022	TRUCKS: N/A	
A.A.D.T. PROJECTED: N/A	YEAR: N/A	DIRECTION OF DISTRIBUTION: N/A	
APPROVED DESIGN EXCEPTIONS			
DESIGN PARAMETER	REQUIRED		

ADDENDUM PREPARED BY Wallace Montgomery			
THIS SEAL APPLIES TO THE FOLLOWING SHEETS CHANGED UNDER ADDENDUM #X: XX, XX-XX, XX			
DATE		SEAL	

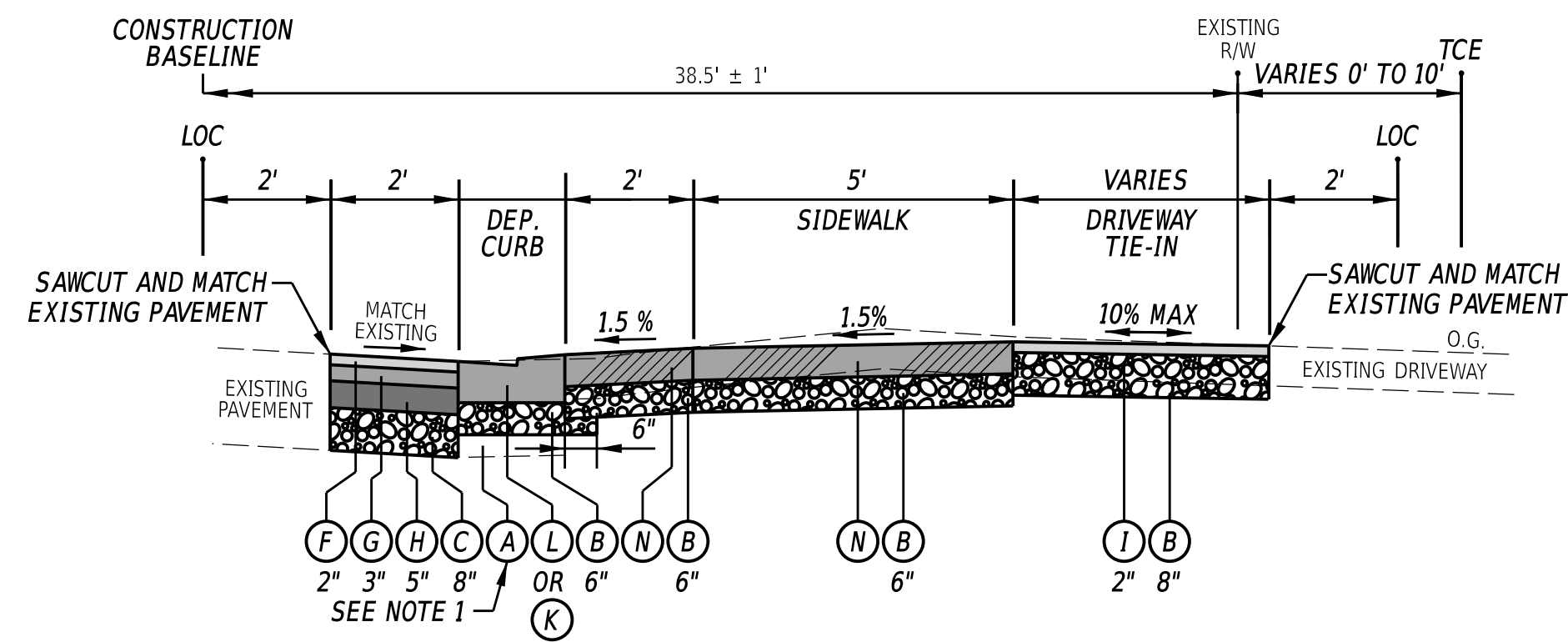
REVISION PREPARED BY Wallace Montgomery			
THIS SEAL APPLIES TO THE FOLLOWING SHEETS CHANGED UNDER REVISION #X: XX, XX-XX, XX			
DATE		SEAL	

Plans are for bidding purposes only
and are not intended for construction.

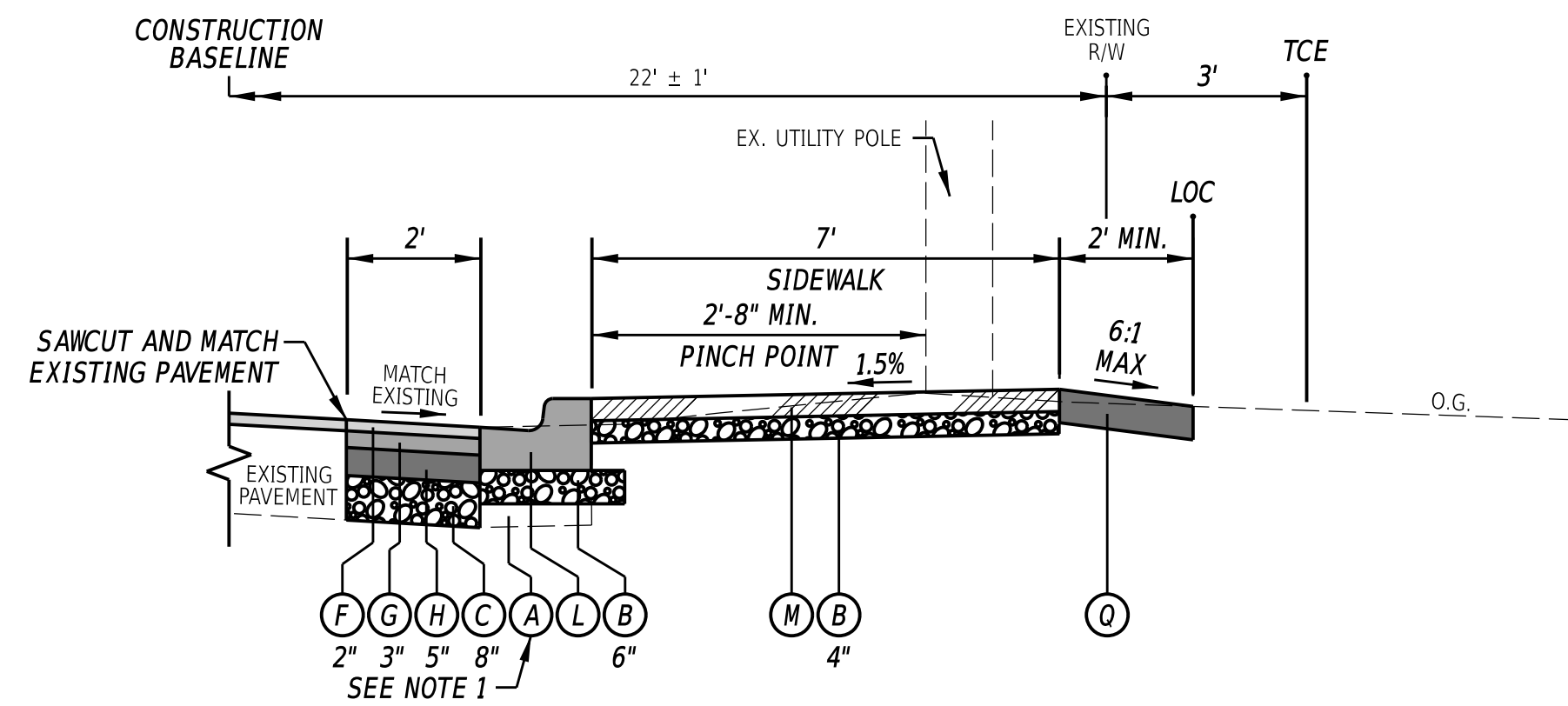
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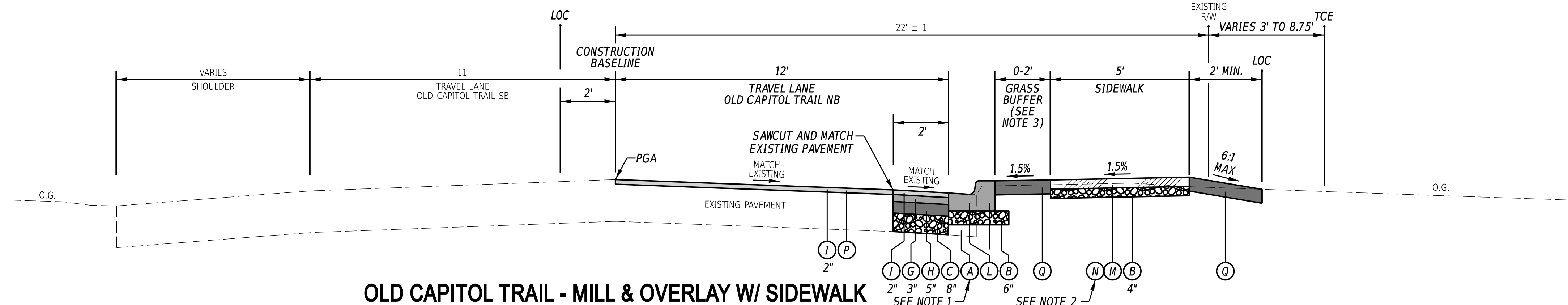
MANMADE ROADSIDE FEATURES			
FEATURE DESCRIPTION	EXISTING	PROPOSED	ID
BARRIER - DOUBLE-FACED, PERMANENT	BARRIER, TYPE "X"		
BARRIER - SINGLE-FACED, PERMANENT, TEST LEVEL 4 / TEST LEVEL 5			
BARRIER - HIGH TENSION CABLE (HTCB)			
BARRIER - HTCB END TERMINAL			
BOLLARD - STEEL POLE			
BOLLARD - WOOD POST			
CURB, TYPE 1 AND TYPE 3	CURB, TYPE "X"		
CURB, TYPE 2			
CURB & GUTTER, TYPE 1			
CURB & GUTTER, TYPE 2			
CURB & GUTTER, TYPE 2	C&G, TYPE "X"		
CURB & GUTTER, TYPE 3			
CURB OPENING - SUMP / ON GRADE			
CURB/SW OPENING - ADJACENT CURB			
CURB/SW OPENING - NON-ADJACENT CURB			
FENCE - CHAINLINK OR STRANDED			
FENCE - STOCKADE OR SPLIT RAIL			
FLAG POLE	F.P.		
GUARDRAIL - STEEL BEAM, TYPE 1			



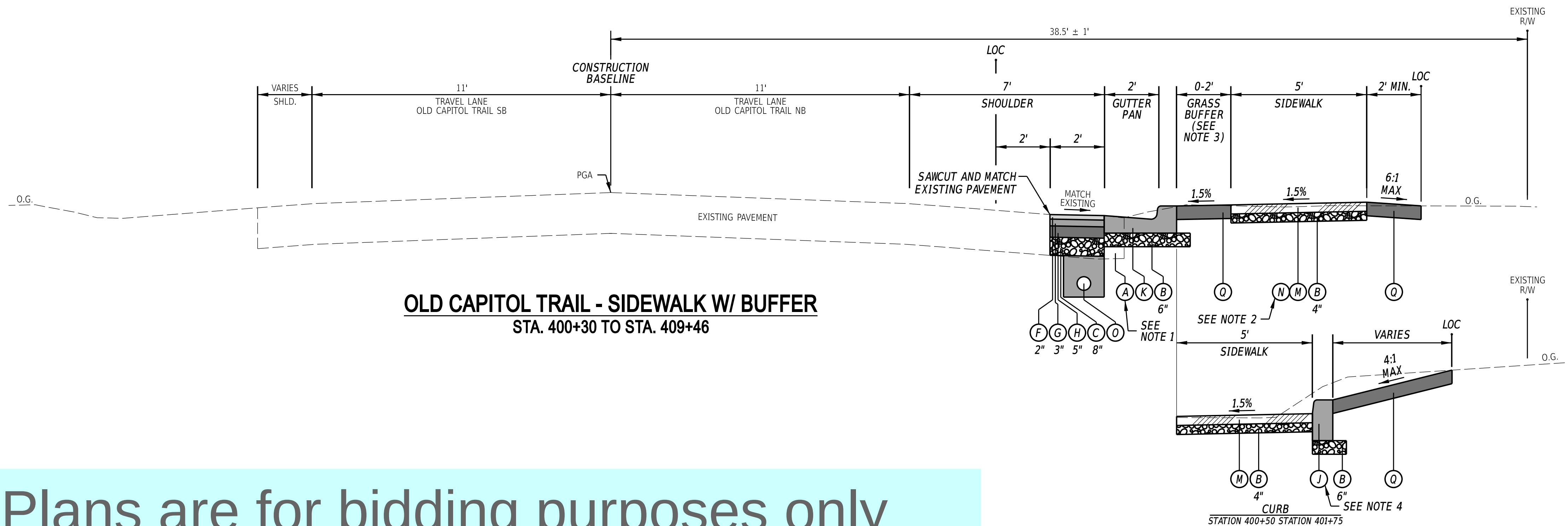
TYPICAL SECTION - ENTRANCE W/ SIDEWALK
NOT TO SCALE



TYPICAL SECTIONS - SIDEWALK BUMPOUT AT UTILITY POLE
STA. 410+83, 414+70, AND 418+22



OLD CAPITOL TRAIL - MILL & OVERLAY W/ SIDEWALK
STA. 409+46 TO STA. 420+11



OLD CAPITOL TRAIL - SIDEWALK W/ BUFFER
STA. 400+30 TO STA. 409+46

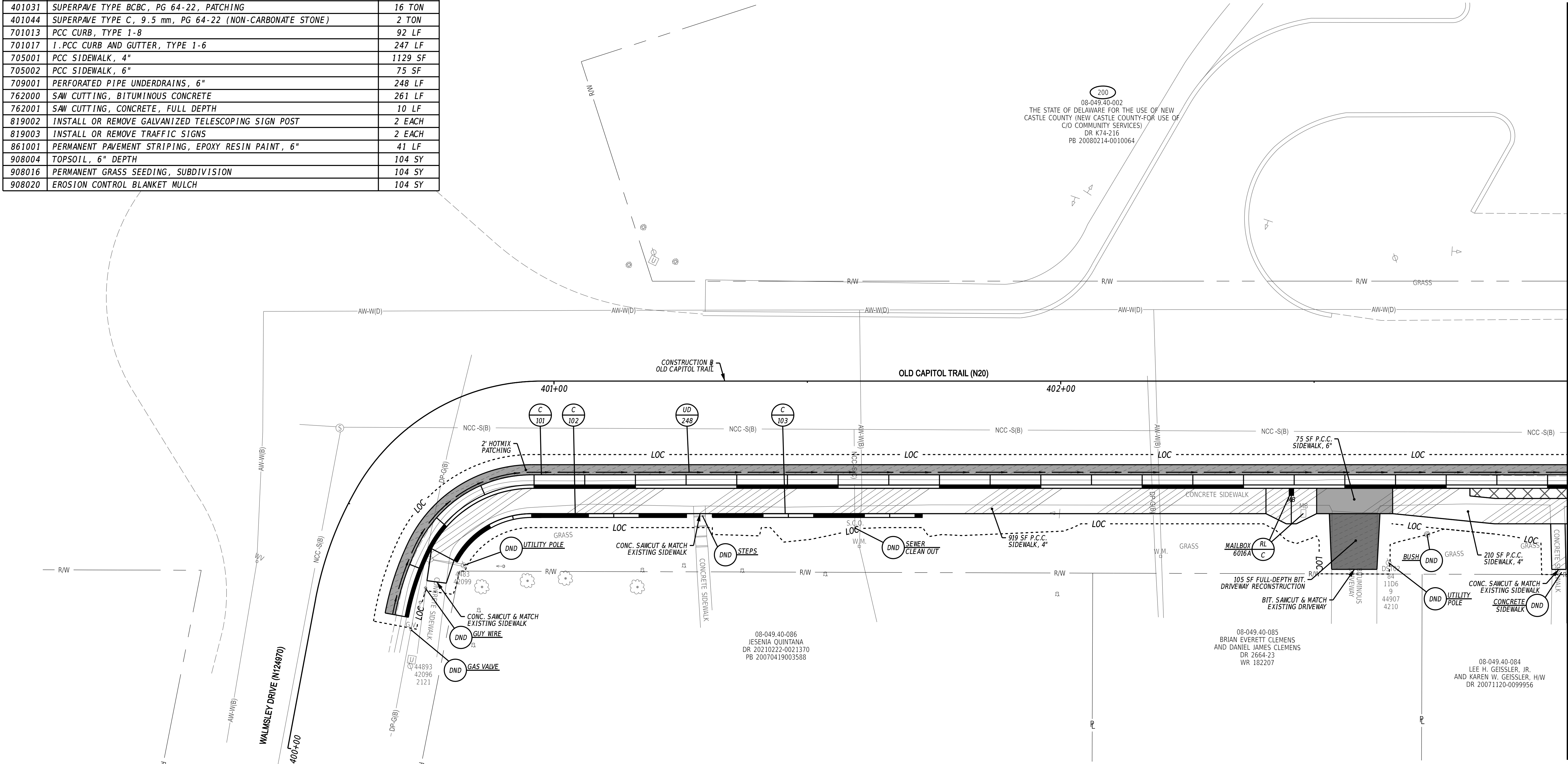
LEGEND	
(A)	ITEM 209006 - BORROW, TYPE F
(B)	ITEM 301001 - GABC
(C)	ITEM 301002 - GABC, PATCHING
(D)	ITEM 401014 - SUPERPAVE TYPE B, PG 64-22
(E)	ITEM 401021 - SUPERPAVE TYPE BCBC, PG 64-22
(F)	ITEM 401029 - SUPERPAVE TYPE C, 9.5 mm, PG 64-22, PATCHING
(G)	ITEM 401030 - SUPERPAVE TYPE B, PG 64-22, PATCHING
(H)	ITEM 401031 - SUPERPAVE TYPE BCBC, PG 64-22, PATCHING
(I)</	

CIRCULAR CURVE NO. ①			
Element: Circular			
	STATION	NORTHING	EASTING
PC (30002)	400+29.74	622736.6591	581951.5764
PI (30003)	400+41.80	522749.2418	581948.2386
CC (30004)		622756.0423	582018.8392
PT (30005)	400+53.62	622760.2738	581948.9673
Radius: 70.00			
Delta: 19°32'28.1099" Right			
Degree of Curvature (Arc): 81°51'04.0089"			
Length: 23.87			
Tangent: 12.05			
Chord: 23.76			
Middle Ordinate: 1.02			
External: 1.03			
Tangent Direction: N 16°04'31.5598" W			
Radial Direction: N 73°55'28.4402" E			
Chord Direction: N 06°18'17.5049" W			
Radial Direction: S 86°32'03.4499" E			
Tangent Direction: N 03°27'56.5501" E			

CIRCULAR CURVE NO. ②			
Element: Circular			
	STATION	NORTHING	EASTING
PC (30005)	400+53.62	622760.2740	581948.9673
PI (30006)	400+77.81	622784.4217	581950.4298
CC (30007)		622757.7349	58

QUANTITIES		
ITEM NO.	ITEM DESCRIPTION / TYPE	QUANTITY
202000	EXCAVATION AND EMBANKMENT	49 CY
209006	BORROW, TYPE F	5 CY
211001	REMOVAL OF PORTLAND CEMENT CONCRETE PAVEMENT, CURB AND SIDEWALK	164 SY
301001	GABC	35 CY
301002	GABC, PATCHING	13 CY
401029	SUPERPAVE TYPE C, 9.5 mm, PG 64-22, PATCHING	7 TON
401030	SUPERPAVE TYPE B, PG 64-22, PATCHING	10 TON
401031	SUPERPAVE TYPE BCBC, PG 64-22, PATCHING	16 TON
401044	SUPERPAVE TYPE C, 9.5 mm, PG 64-22 (NON-CARBONATE STONE)	2 TON
701013	PCC CURB, TYPE 1-8	92 LF
701017	1.PCC CURB AND GUTTER, TYPE 1-6	247 LF
705001	PCC SIDEWALK, 4"	1129 SF
705002	PCC SIDEWALK, 6"	75 SF
709001	PERFORATED PIPE UNDERDRAINS, 6"	248 LF
762000	SAW CUTTING, BITUMINOUS CONCRETE	261 LF
762001	SAW CUTTING, CONCRETE, FULL DEPTH	10 LF
819002	INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST	2 EACH
819003	INSTALL OR REMOVE TRAFFIC SIGNS	2 EACH
861001	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, 6"	41 LF
908004	TOPSOIL, 6" DEPTH	104 SY
908016	PERMANENT GRASS SEEDING, SUBDIVISION	104 SY
908020	EROSION CONTROL BLANKET MULCH	104 SY

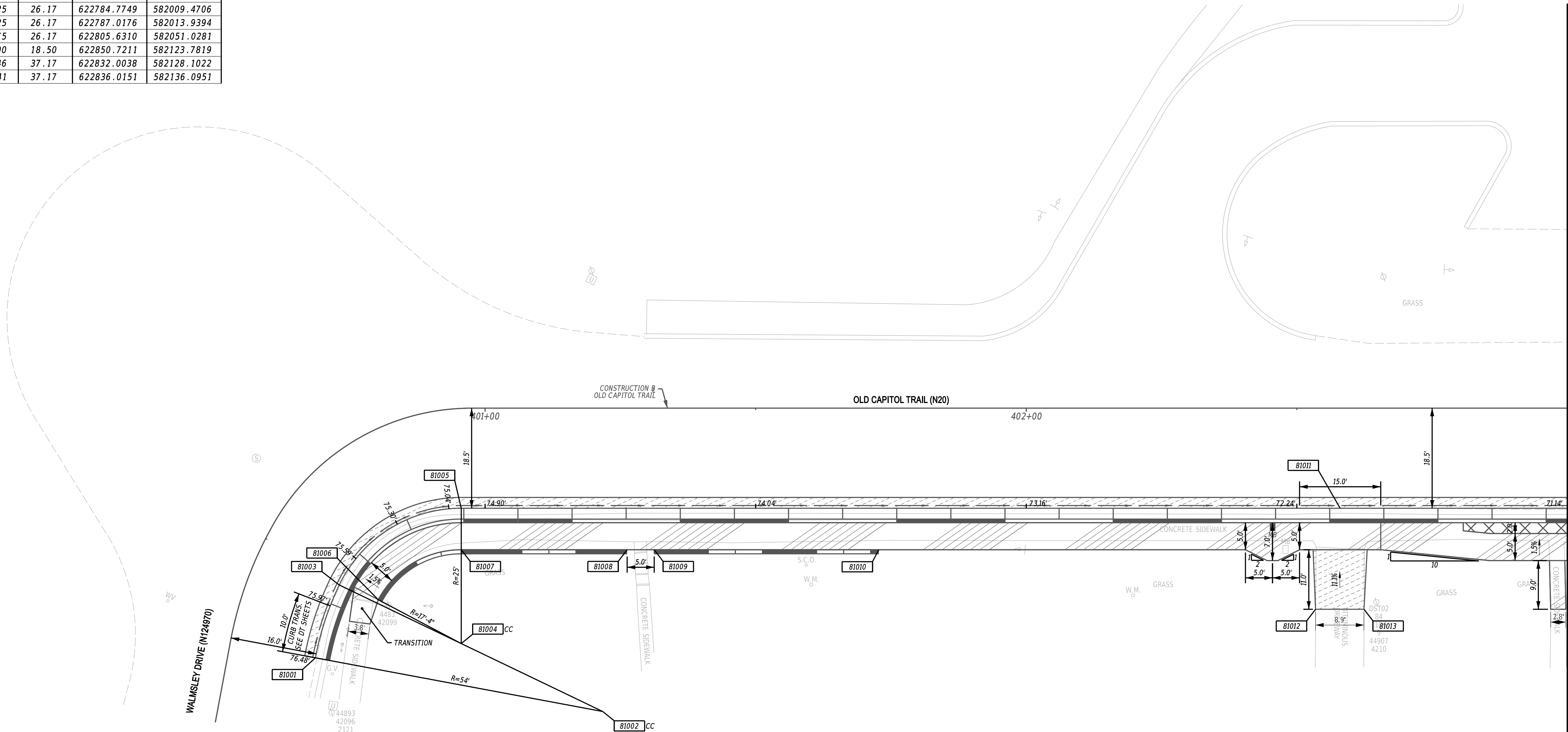
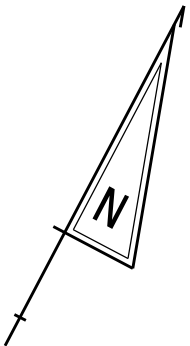
CURB SCHEDULE		
NO.	ITEM DESCRIPTION / TYPE	LENGTH
101	1.PCC CURB AND GUTTER, TYPE 1-6	247'
102	PCC CURB, TYPE 1-8	50'
103	PCC CURB, TYPE 1-8	42'



QUANTITIES		
ITEM NO.	ITEM DESCRIPTION / TYPE	QUANTITY
202000	EXCAVATION AND EMBANKMENT	157 CY
209006	BORROW, TYPE F	8 CY
211001	REMOVAL OF PORTLAND CEMENT CONCRETE PAVEMENT, CURB AND SIDEWALK	139 SY
211513	TREE TRIMMING	175 LF
301001	GABC	85 CY
301002	GABC, PATCHING	11 CY
401014	SUPERPAVE TYPE B, PG 64-22	44 TON
401021	SUPERPAVE TYPE BCBC, PG 64-22	71 TON
401030	SUPERPAVE TYPE B, PG 64-22, PATCHING	8 TON
401031	SUPERPAVE TYPE BCBC, PG 64-22, PATCHING	13 TON
401044	SUPERPAVE TYPE C, 9.5 mm, PG 64-22 (NON-CARBONATE STONE)	61 TON
701022	1.PCC CURB AND GUTTER, TYPE 3-6	314 LF
705001	PCC SIDEWALK, 4"	915 SF
705002	PCC SIDEWALK, 6"	331 SF
705013	TRUNCATED DOME DETECTABLE WARNING SURFACE	55 SF

QUANTITIES		
ITEM NO.	ITEM DESCRIPTION / TYPE	QUANTITY
710002	ADJUST WATER VALVE BOXES	2 EACH
711500	ADJUST AND REPAIR EXISTING SANITARY MANHOLE	1 EACH
760010	PAVEMENT MILLING, BITUMINOUS CONCRETE PAVEMENT	454 SYIN
762000	SAW CUTTING, BITUMINOUS CONCRETE	467 LF
818001	SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM SIGN PANEL, TYPE IV, RETROREFLECTIVE SHEETING	17 SF
818003	SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM SIGN PANEL, TYPE XI, RETROREFLECTIVE SHEETING	8 SF
819001	PROVIDE GALVANIZED TELESCOPING SIGN POST	1 EACH
819002	INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST	2 EACH
819003	INSTALL OR REMOVE TRAFFIC SIGNS	10 EACH
861001	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, 6"	724 LF
862006	PERMANENT PAVEMENT STRIPING, ALKYD-THERMOPLASTIC, SYMBOL/LEGEND	251 SF
908004	TOPSOIL, 6" DEPTH	89 SY
908016	PERMANENT GRASS SEEDING, SUBDIVISION	89 SY
908020	EROSION CONTROL BLANKET MULCH	89 SY

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
81001	400+29.74	16.00	622741.0895	581966.9508
81002	401+21.74	56.05	622756.0423	582018.8392
81003	400+48.15	16.00	622755.0908	581964.8476
81004	400+48.15	41.00	622755.5313	581989.8438
81005	400+94.08	18.42	622777.8753	581978.6302
81006	400+49.16	23.67	622755.8946	581972.5142
81007	400+92.44	26.05	622771.0232	581982.0690
81008	401+26.25	26.17	622784.7749	582009.4706
81009	401+31.25	26.17	622787.0176	582013.9394
81010	401+72.75	26.17	622805.6310	582051.0281
81011	402+58.00	18.50	622850.7211	582123.7819
81012	402+53.46	37.17	622832.0038	582128.1022
81013	402+62.41	37.17	622836.0151	582136.0951



NOTES:

1. OFFSETS SHOWN IN THE GEOMETRY TABLES WITH A MINUS SIGN ARE TO THE LEFT OF THE BASELINE.
2. UNLESS OTHERWISE NOTED, SPOT ELEVATIONS AND POINT GE

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
82001	403+28.22	18.50	622882.2209	582186.5479
82002	403+17.43	37.17	622860.6964	582185.2747
82003	403+37.40	37.17	622869.6524	582203.1204
82004	403+75.07	18.50	622903.2335	582228.4174
82005	403+69.75	37.17	622884.1659	582232.0398
82006	403+79.85	37.17	622888.6948	582241.0641
82007	404+26.11	18.50	622926.1292	582274.0392
82008	404+13.86	33.17	622907.5242	582269.6656
82009	404+37.57	33.17	622918.1592	582290.8567

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
82010	404+38.32	33.25	622918.4211	582291.5595
82011	404+38.79	28.92	622922.5035	582290.0380
82012	404+48.11	28.92	622926.6871	582298.3743
82013	404+94.30	18.50	622956.7125	582334.9792
82014	404+88.65	32.17	622941.9640	582336.0604
82015	405+00.49	32.17	622947.2760	582346.6450
82016	405+34.81	18.50	622974.8821	582371.1837
82017	405+25.97	38.17	622953.3436	582372.1119
82018	405+44.41	38.17</		

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
84001	409+41.10	15.89	623156.6557	582733.3837
84002	409+38.16	26.75	623145.5282	582734.9918
84003	409+48.35	26.11	623150.0229	582743.9480
84004	409+45.54	15.60	623158.6273	582737.3122
84005	409+46.34	27.58	623147.9021	582742.6947
84006	409+53.28	17.76	623159.6265	582745.2519
84007	409+58.38	27.48	623152.6397	582753.7199
84008	409+53.75	18.11	623159.4867	582745.8248
84009	409+58.46	37.48	623143.4521	582757.6679
84010	409+80.58	39.64	623150.0288	582778.8958

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
84011	409+80.50	29.64	623159.2191	582774.9539
84012	409+98.00	29.50	623166.1285	582791.0322
84013	409+98.00	12.00	623182.2623	582784.2535
84014	409+84.67	18.17	623171.4119	582774.3488
84015	411+06.90	12.00	623224.4445	582884.6513
84016	410+95.90	25.67	623207.5831	582879.8019
84017	411+17.90	25.67	623216.1037	582900.0818
84018	411+93.82</			

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
85001	412+00.11	24.67	623248.8698	582975.4858
85002	412+75.79	12.00	623289.8630	583040.3537
85003	412+75.79	34.50	623269.1195	583049.0690
85004	412+94.83	22.52	623287.5405	583061.9887
85005	412+86.94	14.96	623291.4558	583051.7783
85006	412+98.13	31.87	623280.2007	583068.6511
85007	413+20.53	37.82	623283.3928	583091.6051
85008	413+20.60	31.78	623288.9821	583089.3279

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
85009	413+40.60	32.00	623296.5280	583107.8498
85010	413+23.15	22.22	623298.7858	583087.9777
85011	413+40.60	12.00	623314.9666	583100.1028
85012	413+33.21	13.41	623310.8037	583093.8425
85013	414+90.41	12.00	623372.9989	583238.2252
85014	414+83.22	25.42	623357.8441	583236.7923
85015	414+97.68	25.42	623363.4419	583250.1155
85016	414+85.64	12.00	623332.4155	583141.6329
85017	415+28.91	18.67	623343.0272	583184.1006

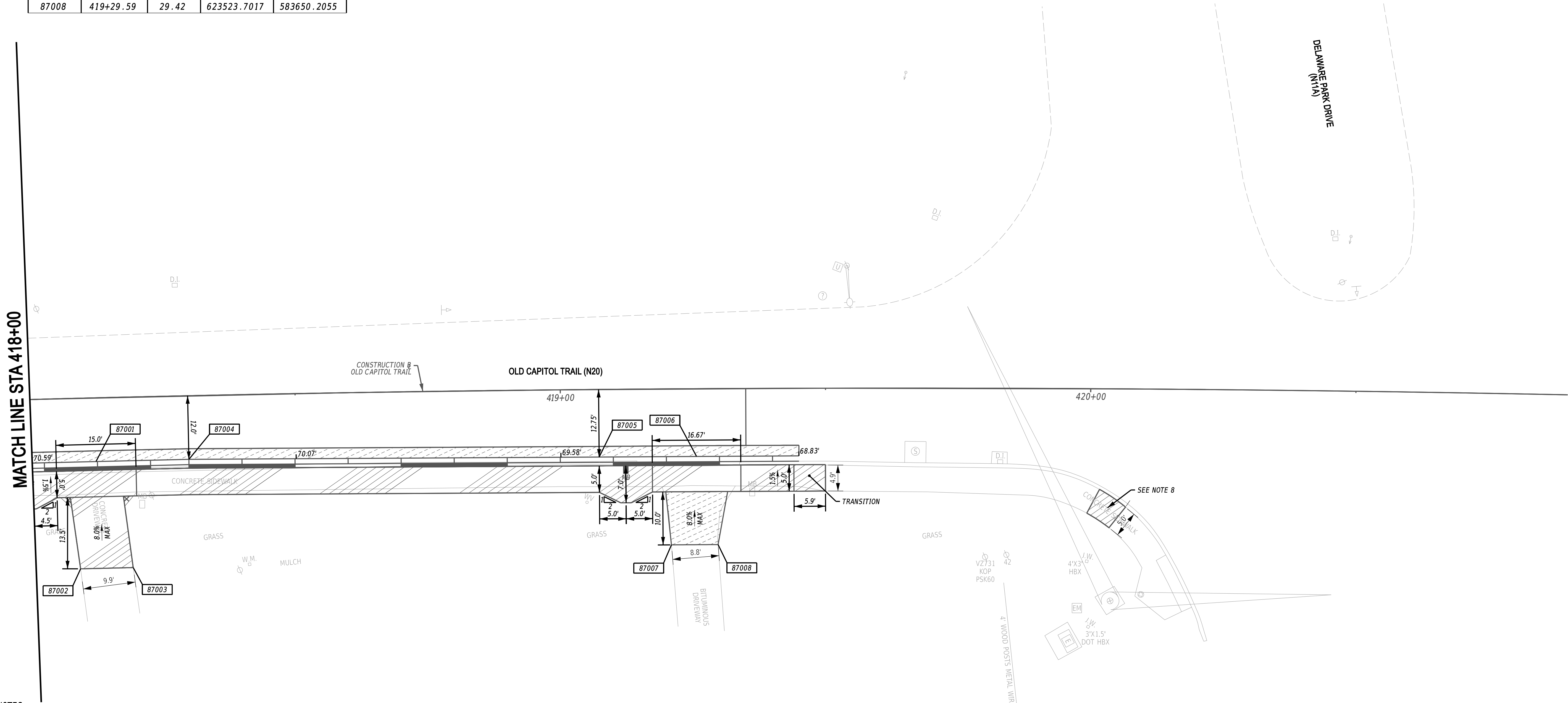
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COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
86001	412+70.7499	0.00	623427.4612	583336.8712
86002	413+15.7755	0.00	623444.9019	583378.3817
86003	413+96.6893	0.00	623476.2439	583452.9787
86004	413+66.4572	0.00	623464.5335	583425.1068
86005	413+17.6115	37.65	623410.9027	583394.6579
86006	413+18.0802	47.26	623402.2221	583398.8135
86101	412+70.7499	10.00	623418.2419	583340.7447
86102	412+80.7499	12.00	623420.2715	583350.7387
86103	412+80.7499	37.00	623397.2232	583360.4225
86104	413+02.3512	24.42	623417.1931	583375.4626
86105	412+88.9330	13.38	623422.1716	583358.8164

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
86106	412+72.1105	42.04	623389.2339	583354.4082
86107	413+06.0916	33.65	623410.1256	583382.4891
86108	413+06.9490	38.68	623405.8250	583385.2260
86201	413+29.6807	46.39	623407.5174	583409.1715
86202	413+61.5911	44.00	623422.0836	583437.6641
86203	413+30.4907	36.47	623416.9826	583406

COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
87001	418+12.19	12.00	623497.0585	583534.9464
87002	418+08.78	32.18	623477.0818	583539.3650
87003	418+18.75	32.18	623480.7996	583548.5637
87004	418+29.74	12.00	623503.6043	583551.1959
87005	419+07.22	12.75	623531.2536	583623.4138
87006	419+25.61	12.75	623537.8505	583640.5402
87007	419+20.76	29.42	623520.5548	583642.0016
87008	419+29.59	29.42	623523.7017	583650.2055

MATCH LINE STA 418+00

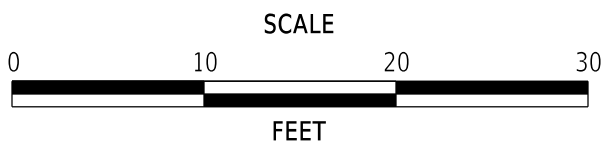


NOTES:

1. OFFSETS SHOWN IN THE GEOMETRY TABLES WITH A MINUS SIGN ARE TO THE LEFT OF THE BASELINE.
2. UNLESS OTHERWISE NOTED, SPOT ELEVATIONS AND POINT GEOMETRY ADJACENT TO THE CURB AND/OR CURB & GUTTER IS GIVEN AT THE EDGE OF PAVEMENT.
3. UNLESS OTHERWISE NOTED, EDGE OF PAVEMENT ELEVATIONS ALONG INTERSECTION CURVES ARE GIVEN AT 10 FOOT INTERVALS.
4. RADII ARE GIVEN TO THE EDGE OF PAVEMENT.
5. PROPOSED PAVEMENT OR CURBS THAT TIE INTO EXISTING PAVEMENT OR EXISTING CURBS SHALL MATCH THE EXISTING PAVEMENT OR EXISTING CURB ELEVATIONS.
6. ALL WORK REQUIRED FOR CALCULATING AND STAKING OF GRADES SHALL BE PAID FOR UNDER ITEM 763622 - CONSTRUCTION ENGINEERING, PAR REHABILITATION.
7. WHERE THERE IS NO DEPRESSED CURB AT A CUT-THROUGH OR PEDESTRIAN CONNECTION, THE DETECTABLE WARNING SURFACE SHALL BE PLACED 3" FROM THE ROADWAY PAVEMENT.
8. SINGLE SUNKEN PANEL SHALL BE RECONSTRUCTED

Plans are for bidding purposes only
and are not intended for construction.

ADDENDA / REVISIONS



PREPARED BY

Wallace Montgomery



Jan. 16, 2025

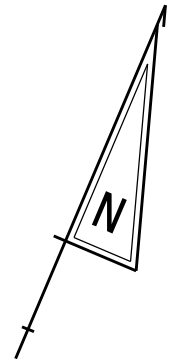
DATE

THIS SEAL APPLIES TO ALL SHEETS BEARING THE "WM" SECTION DESIGNATION.





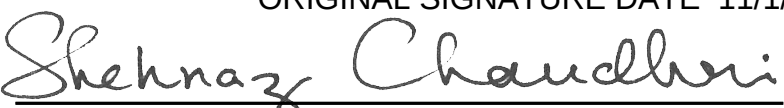
SEAL



RECOMMENDED AS TO PROCESS

AS PER REVISION #1

ORIGINAL SIGNATURE DATE 11/1/2024

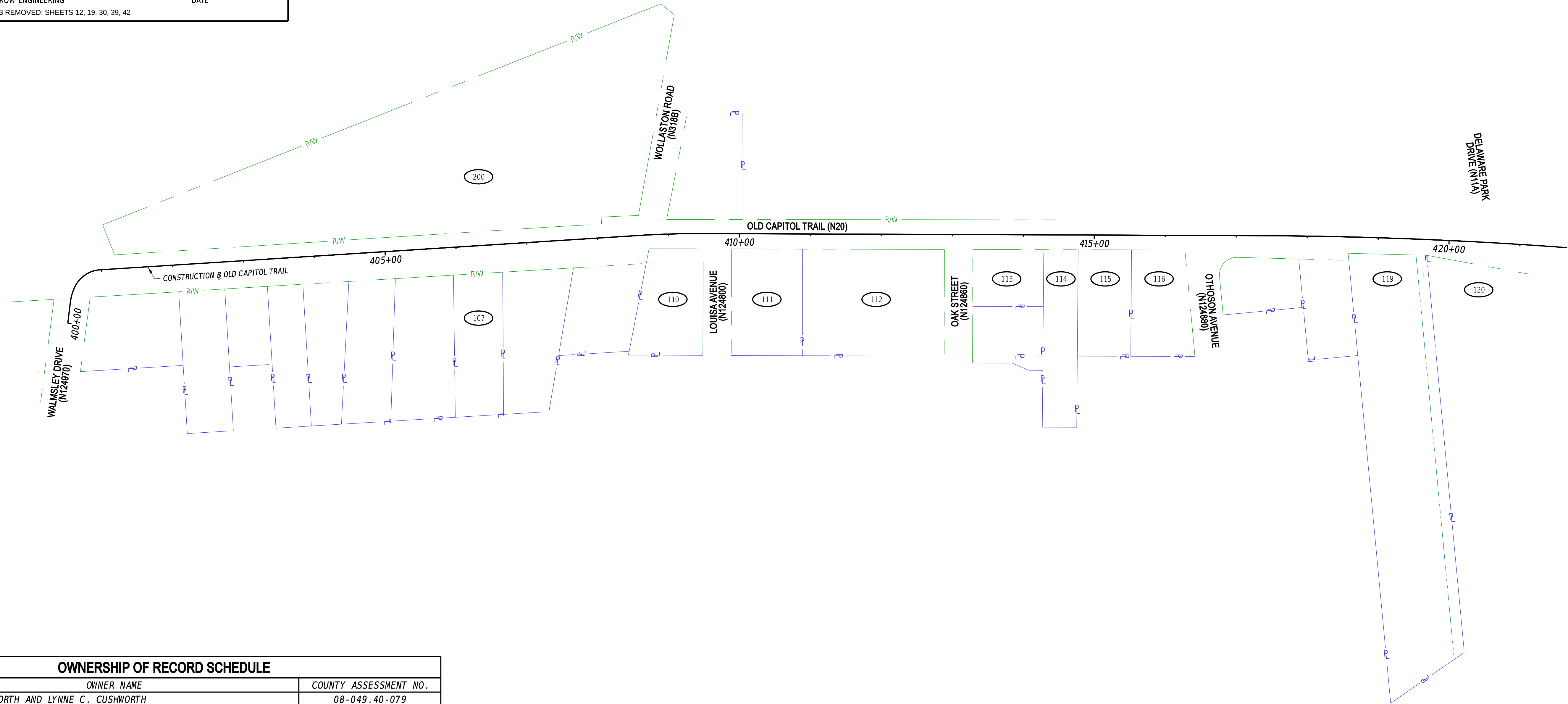


01/16/2025

DATE

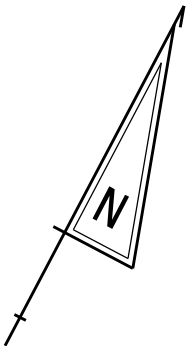
GROUP ENGINEER, ROW ENGINEERING

TCE ON PARCEL 113 REMOVED: SHEETS 12, 19, 30, 39, 42

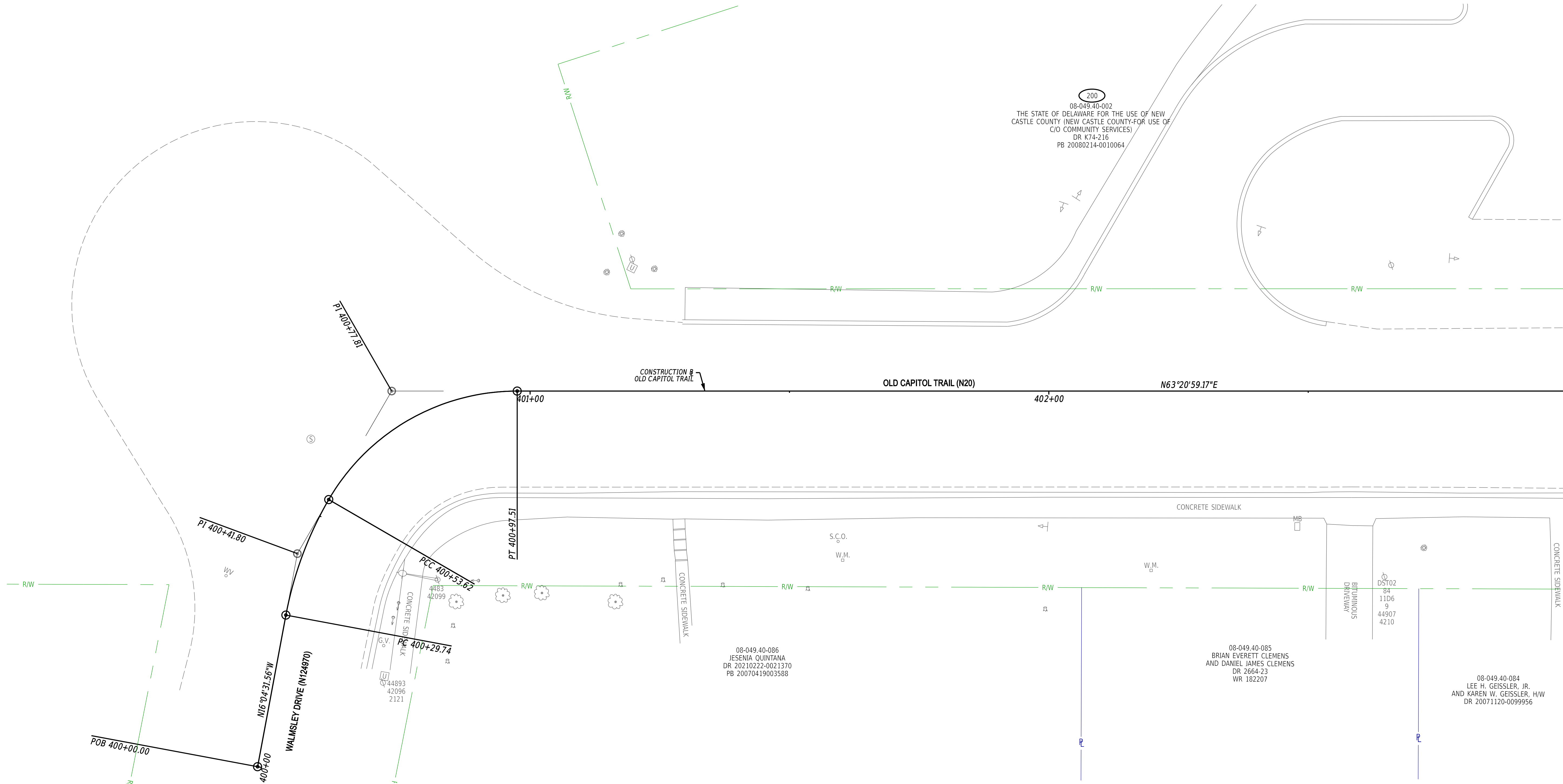


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OWNERSHIP OF RECORD SCHEDULE		
ID	OWNER NAME	COUNTY ASSESSMENT NO.
107	DAVID CUSHWORTH AND LYNNE C. CUSHWORTH	08-049.40-079
110	JAMES R. SNYDER REV TRUST	08-049.40-098
111	RITA R. GADA	08-049.40-120
112	CHIH AND KATY WOO	08-049.40-173
113	JOHN DAVID SAKLEY	08-049.40-137
114	ADRIENNE M. HORSEY	08-049.40-135
115	AMBER T. ROSENWALD & VINCENT CAPONE	08-0



MATCH LINE STA 403+00



08-049.40-002
THE STATE OF DELAWARE FOR THE USE OF NEW
CASTLE COUNTY (NEW CASTLE COUNTY-FOR USE OF
C/O COMMUNITY SERVICES)
DR K74-216
PB 20080214-0010064

CONSTRUCTION @
OLD CAPITOL TRAIL

OLD CAPITOL TRAIL (N20)

N63°20'59.17"E

CONCRETE SIDEWALK

S.C.O.

W.M.

W.M.

BITUMINOUS
DRAKEWAY

CONCRETE SIDEWALK

08-049.40-086
JESENIA QUINTANA
DR 20210222-0021370
PB 20070419003588

08-049.40-085
BRIAN EVERETT CLEMENS
AND DANIEL JAMES CLEMENS
DR 2664-23
WR 182207

08-049.40-084
LEE H. GEISSLER, JR.
AND KAREN W. GEISSLER, H/W
DR 20071120-0099956

Plans are for bidding purposes only
and are not intended for construction.

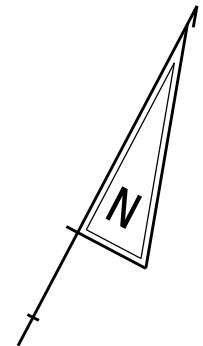
ADDENDA / REVISIONS

SCALE



PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27

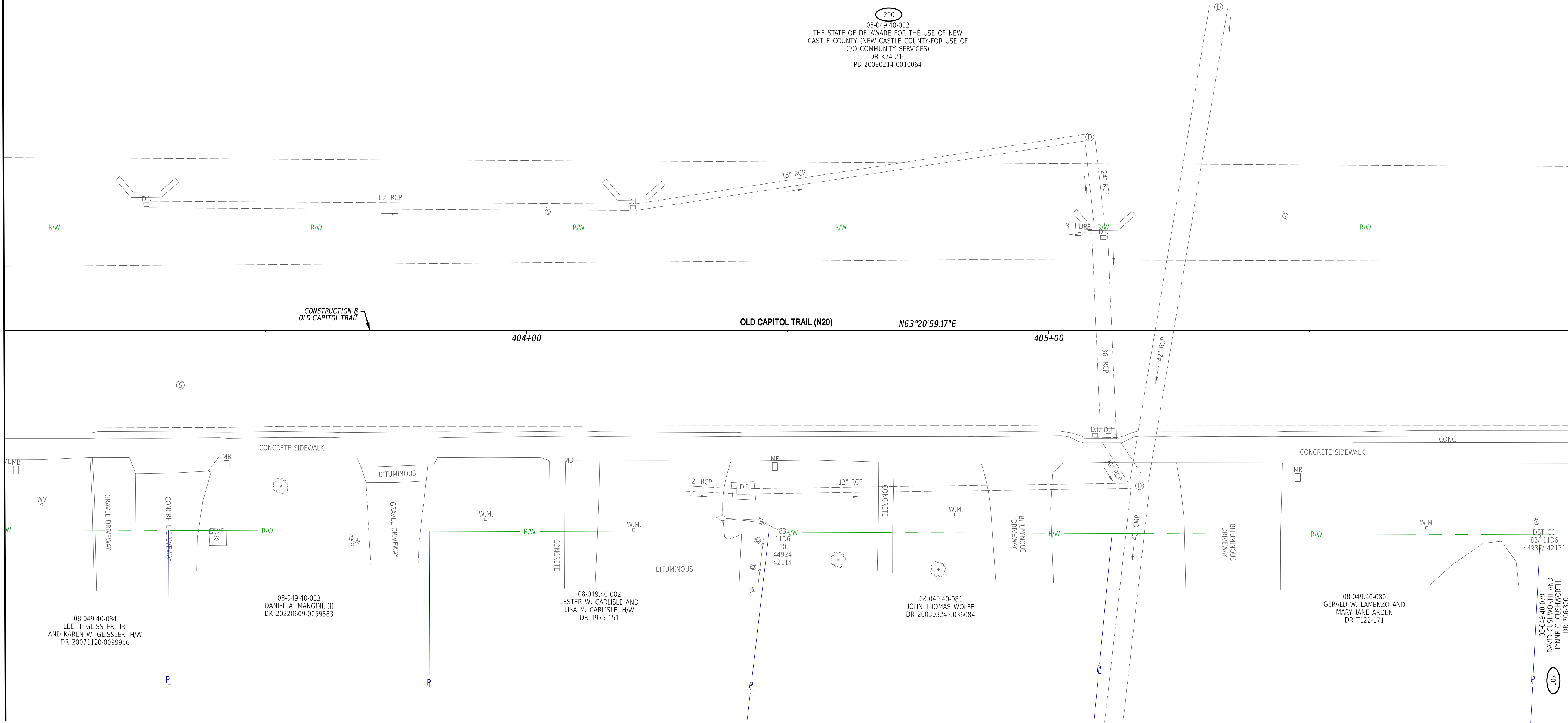
CONTRACT



MATCH LINE STA 403+00

MATCH LINE STA 406+00

08-049.40-002
THE STATE OF DELAWARE FOR THE USE OF NEW
CASTLE COUNTY (NEW CASTLE COUNTY-FOR USE OF
C/O COMMUNITY SERVICES)
DR K74-216
PB 20080214-0010064



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and are not intended for construction.

ADDENDA / REVISIONS

SCALE



PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27

CONTRACT

T202501101.02

COUNTY

NEW CASTLE

BRIDGE NO.

N/A

DESIGNED BY: S. NICKEL

CHECKED BY: M. STEIMER

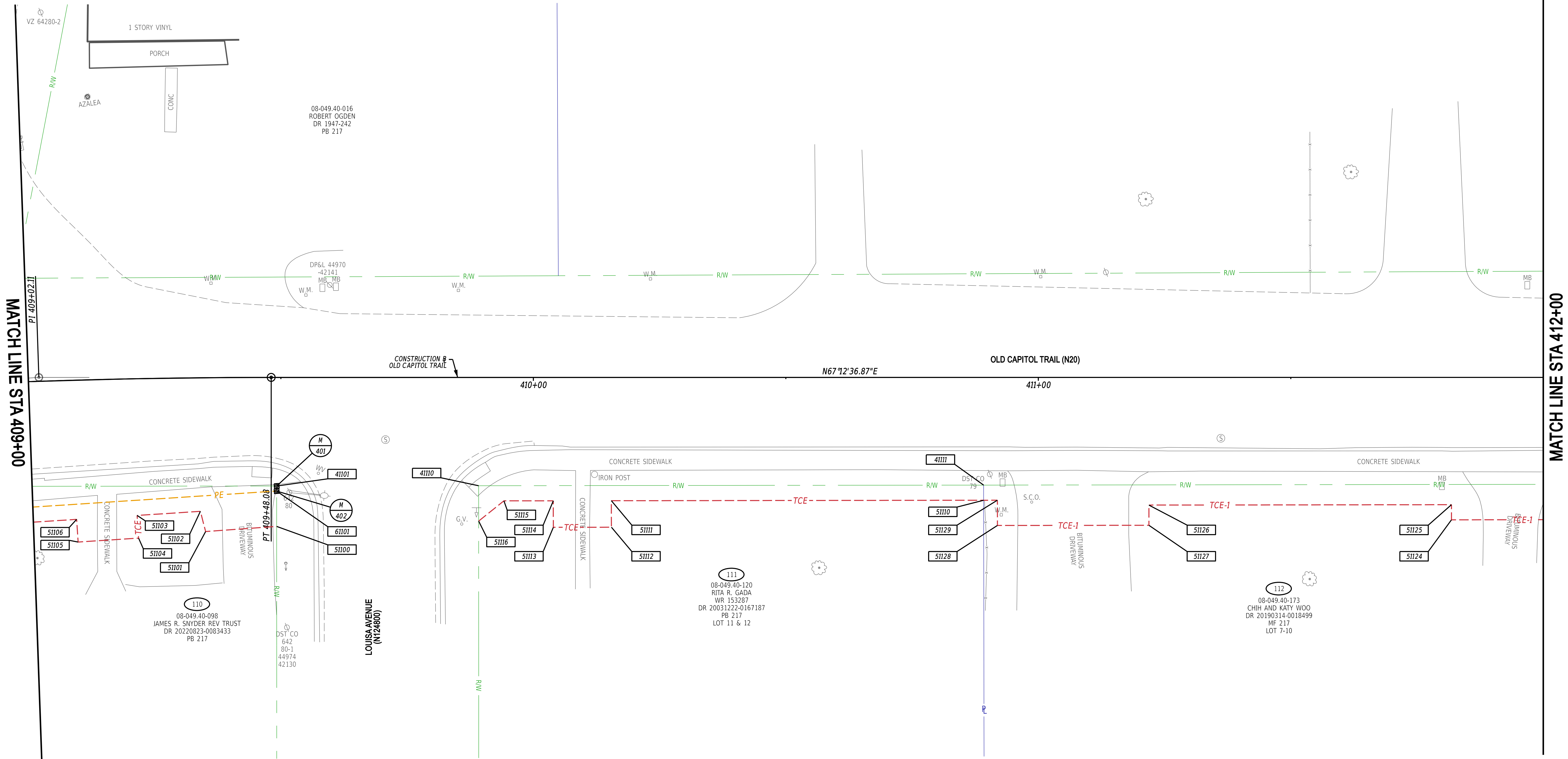
WORK ORDER #2
RIGHT-OF-WAY PLAN

RW-02

SECTION

WM

RIGHT-OF-WAY MONUMENT SCHEDULE					
NO.	TYPE	STATION	OFFSET	NORTHING	EASTING
401	CONCRETE	409+49.17	21.508	623154.5806	582742.9144
402	CAPPED REBAR	409+49.17	22.508	623153.6588	582743.3020

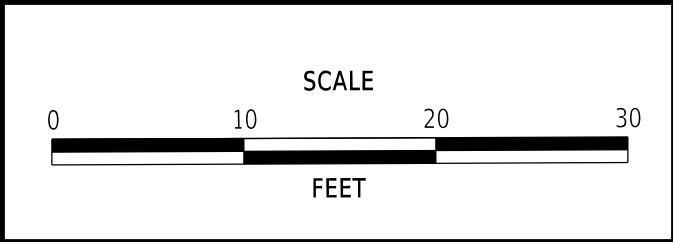


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3/3/2026 11:34:29 AM W:\PROJECTS\19056.0002\Highways\Cadd\WO#2 [2025]\RWRW04.dgn



ADDENDA / REVISIONS	

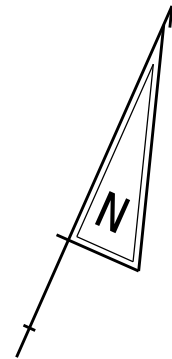


PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27

CONTRACT	BRIDGE NO.	N/A
T202501101.02	DESIGNED BY:	S. NICKEL
COUNTY	CHECKED BY:	M. STEIMER
NEW CASTLE		

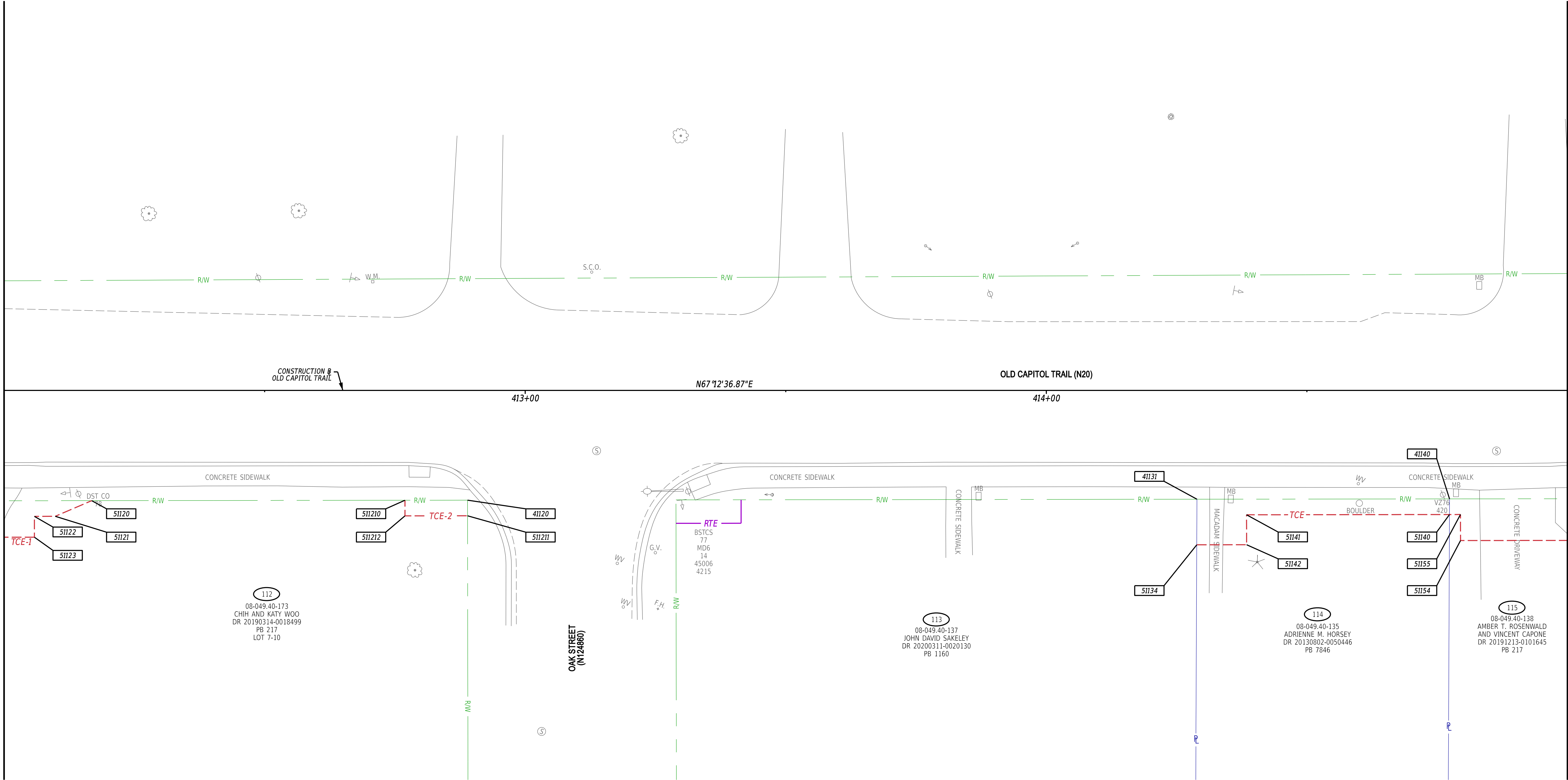
WORK ORDER #2 RIGHT-OF-WAY PLAN

RW-04
SECTION
WM
SHEET NO.
38



MATCH LINE STA 412+00

MATCH LINE STA 415+00

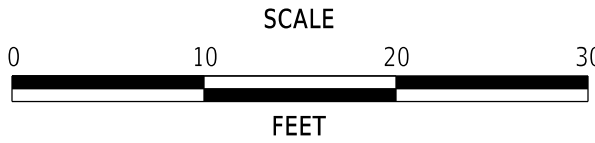


NOTES:

- WHERE A RIGHT-TO-ENTER (RTE) LINE IS DESIGNATED ON THE PLANS, IT INDICATES LOCATIONS WHERE THE DEPARTMENT ALREADY HAS THE RIGHT, UNDER DELAWARE CODE, TO ENTER ONTO PRIVATE PROPERTY TO MAINTAIN, REPAIR, OR RECONSTRUCT FACILITIES USED BY THE PUBLIC AND MAINTAINED AT PUBLIC EXPENSE.

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ADDENDA / REVISIONS



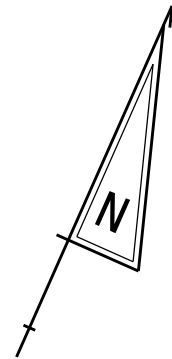
PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27

CONTRACT
T202501101.02
COUNTY
NEW CASTLE

BRIDGE NO.	N/A
DESIGNED BY:	S. NICKEL
CHECKED BY:	M. STEIMER

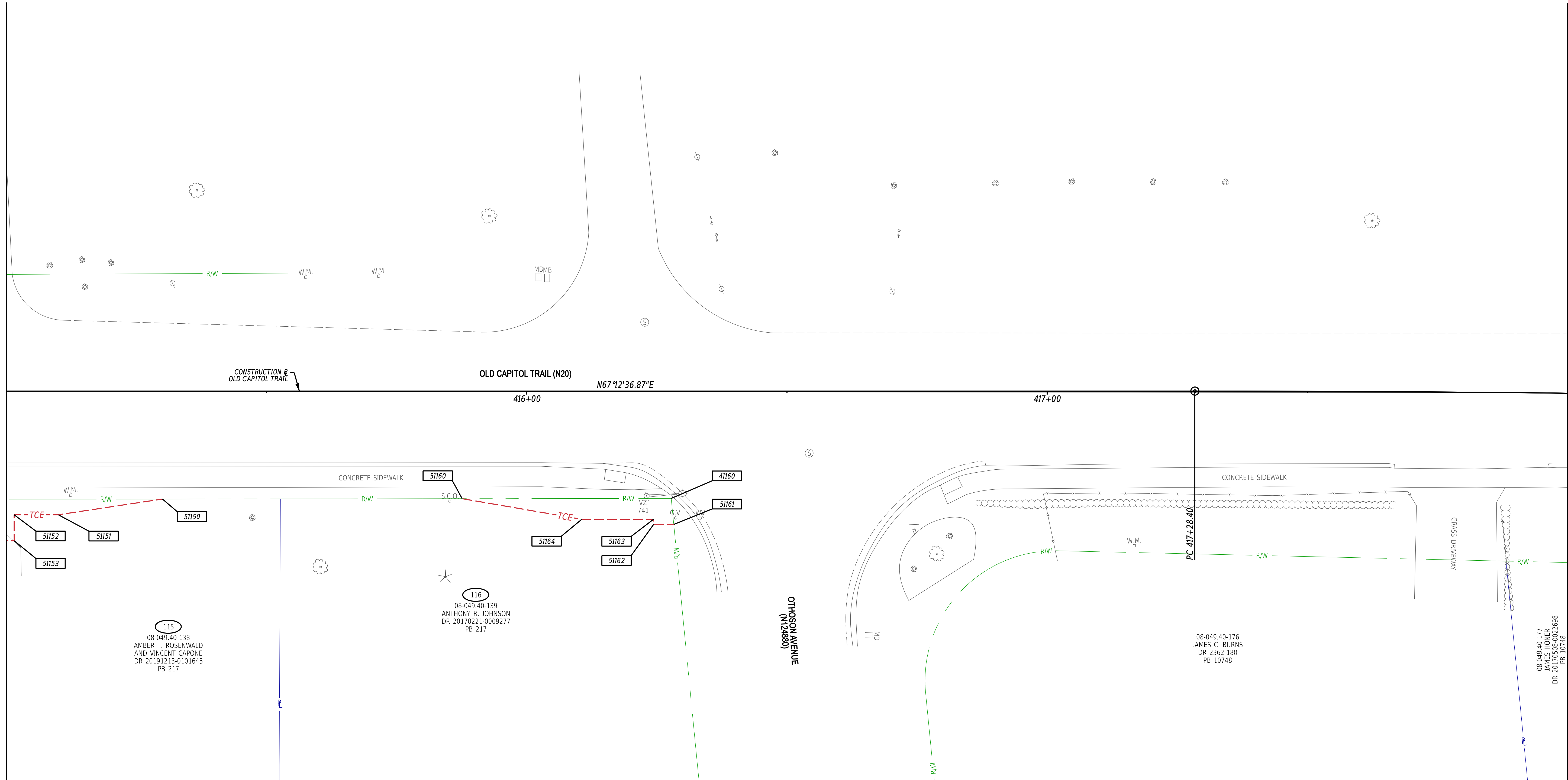
WORK ORDER #2
RIGHT-OF-WAY PLAN

RW-05
SECTION
WM
SHEET NO.
39



MATCH LINE STA 415+00

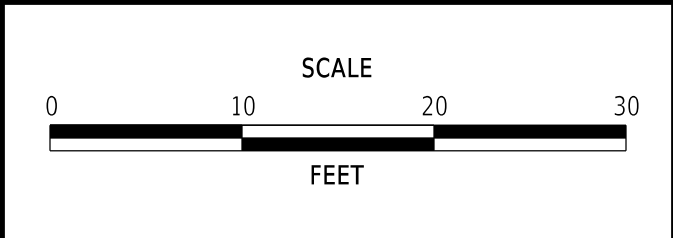
MATCH LINE STA 418+00



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and are not intended for construction.



ADDENDA / REVISIONS	

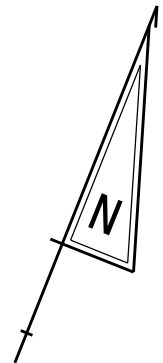


**PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27**

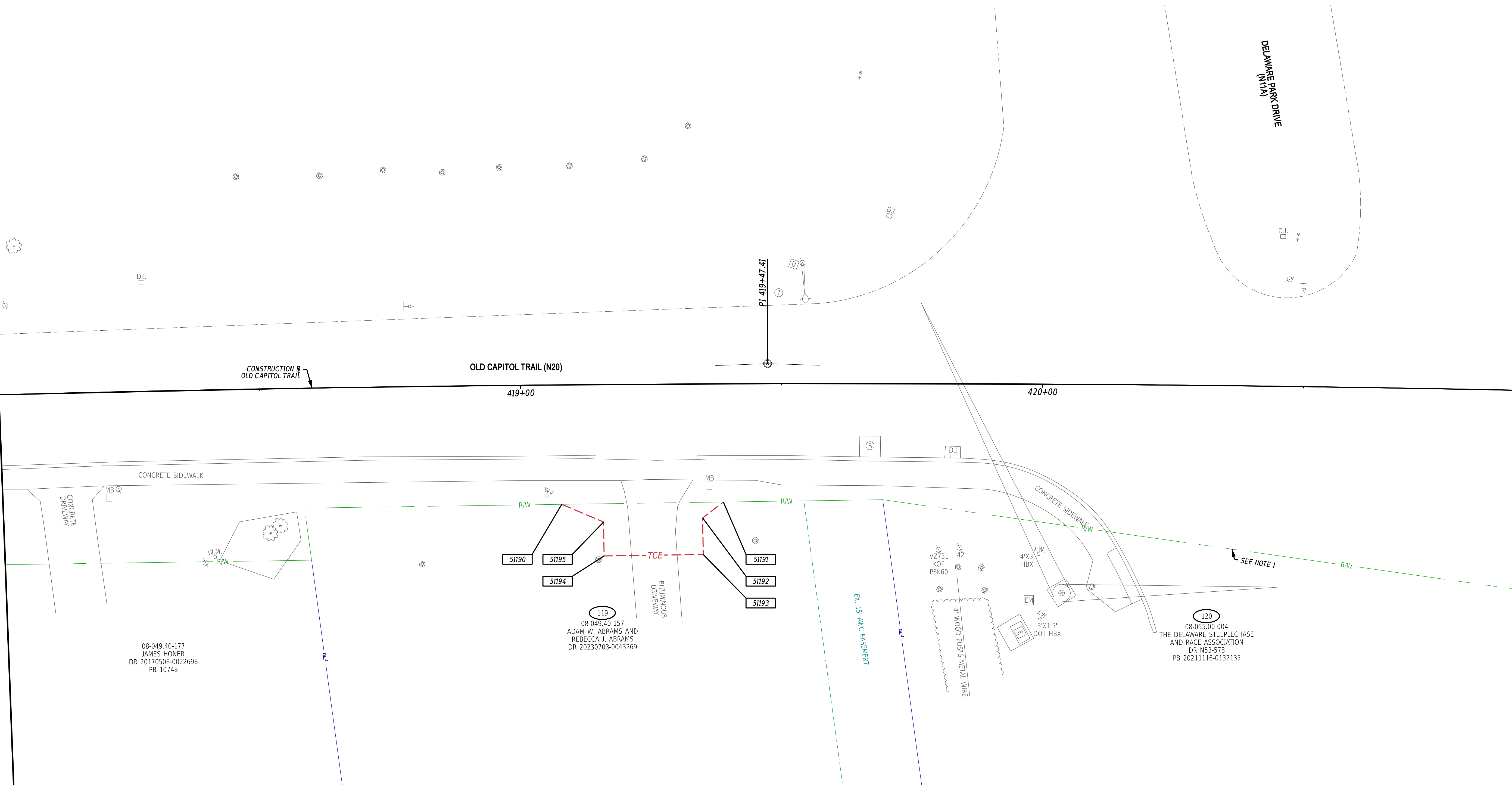
CONTRACT	BRIDGE NO.	N/A
T202501101.02	DESIGNED BY:	S. NICKEL
COUNTY	CHECKED BY:	M. STEIMER
NEW CASTLE		

WORK ORDER #2 RIGHT-OF-WAY PLAN	
SECTION	WM
SHEET NO.	40

RW-06
SECTION
WM
SHEET NO.
40



MATCH LINE STA 418+00

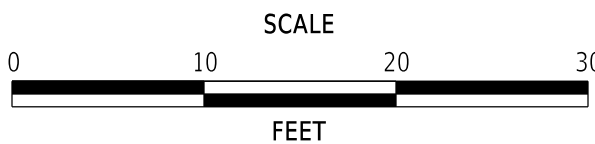


NOTES:

1. THE RIGHT-OF-WAY FRONTING TAX PARCEL NUMBER 08-055.00-004 WAS PLACED OFF OF GIS LEVEL DATA. NO METES AND BOUNDS SURVEY WAS PERFORMED FOR THIS PARCEL AND THE RIGHT-OF-WAY/PROPERTY WAS NOT SET. RIGHT-OF-WAY LINEWORK FOR THIS PARCEL IS SHOWN FOR INFORMATIONAL PURPOSES ONLY. ALL IMPACTS/ENCHROACHMENT TO THIS PARCEL ARE PERMITTED UNDER THE TRAFFIC SIGNAL AGREEMENT 20120126-0004594.

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ADDENDA / REVISIONS



PEDESTRIAN ACCESS ROUTES AND
SIDEWALK IMPROVEMENTS,
NEW CASTLE COUNTY FY25-FY27

CONTRACT
T202501101.02
COUNTY
NEW CASTLE

BRIDGE NO.	N/A
DESIGNED BY:	S. NICKEL
CHECKED BY:	M. STEIMER

WORK ORDER #2
RIGHT-OF-WAY PLAN

RW-07
SECTION
WM
SHEET NO.
41

